## Land & Natural Resources Use and Management Gap Analysis

Number 1: Contract Preparation

"As-Is"	"To-Be"	Initial Implementation Points
		(Final Gaps by February 28, 2004)
<ul> <li>Contract preparation is developed primarily for lands under specific land use contract.</li> <li>Contract preparation, except for range units, is generally performed at a tract level, and rarely unitizes tracts.</li> <li>Environmental clearances are usually sought during the contract development process.</li> <li>Application of the valuation for land and natural resource use is inconsistent.</li> <li>Sometimes no valuation exists as a baseline for negotiation or bidding.</li> </ul>	<ul> <li>Contract planning is performed for a Management Unit (MU).</li> <li>Environmental clearances are secured during wide area planning.</li> <li>Expanded categorical exclusions will reduce the need for environmental documentation.</li> </ul>	Develop contract plans for all MUs passing suitability.

Number 2: Beneficiary Consent

"As-Is"	"To-Be"	Initial Implementation Points
		(Final Gaps by February 28, 2004)
<ul> <li>Consent is secured during the leasing or permitting process.</li> <li>Securing consent requires an inordinate amount of time and resources.</li> <li>Consent is obtained for each tract.</li> <li>Consent procedures are frequently inconsistent across regions or agencies.</li> <li>Statutes and regulations contain inconsistent consent requirements.</li> <li>Securing majority of ownership consent on highly fractionated lands is difficult.</li> <li>No clear trust-wide criteria exist for defining highly fractionated land.</li> <li>Program resources issue consent notices, receive and tabulate responses locally.</li> <li>Consent calculation procedures vary according to local office practices (e.g. owners vs. interest)</li> <li>Indian Land Consolidation Act of 2000 (ILCA) established a sliding scale of ownership interest.</li> </ul>	<ul> <li>Consent is secured during contract planning.</li> <li>Automated consent request and response tabulation is performed at a regional level.</li> <li>Contract consent is obtained by aggregating ownership interests of the component tracts.</li> <li>Modified statutes and regulations reflect a single consent set of business rules for consent and authority to grant.</li> <li>Highly fractionated land, defined as more than 50 ownership interests with no one owner having over 5% in an MU, does not require consent, with the exceptions of forestry and subsurface extraction.</li> <li>Non-highly fractionated land would require 50% of owner interests for consent approval.</li> </ul>	<ul> <li>Request and tabulate consent by MU at regional offices.</li> <li>Standardize and automate calculations of consent response and authority.</li> <li>Eliminate consent requirement for highly fractionated land.</li> </ul>

Number 3: Beneficiary Rights

"As-Is"	"To-Be"	Initial Implementation Points (Final Gaps by February 28, 2004)
<ul> <li>Beneficiary rights affecting trust land and natural resources are generally not documented in a manner readily accessible by trust personnel.</li> <li>Beneficiary rights are generally not considered in trust processes unless adjudication provides specific direction or remedy.</li> </ul>	<ul> <li>Documented rights serve as input to Wide-Area and contract plans, and the monitoring and control of land use to support the protection of the rights.</li> <li>Beneficiary rights impacting trust land and natural resources are documented.</li> <li>The documented beneficiary rights are assigned a status, e.g. claimed, adjudicated, federally recognized.</li> </ul>	<ul> <li>Document rights, provided by beneficiaries, which affect trust land and natural resources.</li> <li>Utilize documented rights as input to land and natural resource planning, probate, conveyance, and use and management functions.</li> </ul>



## Number 4: Owner Use

"As-Is"	"To-Be"	Initial Implementation Points (Final Gaps by February 28, 2004)
<ul> <li>Landowners may use their land without BIA knowledge or approval.</li> <li>Owner use is usually not documented or monitored.</li> <li>Regulations relative to use by undivided interest owners requires only verbal consent and are followed inconsistently.</li> </ul>	<ul> <li>land are documented locally for both tribal and/or individual trust land owners.</li> <li>Undivided fractional interest owner</li> </ul>	<ul> <li>Identify and document owner use at a local level.</li> <li>Provide a transition period for existing owner use to be authorized and documented.</li> <li>Require land use contracts for owner's use or undocumented leasing.</li> </ul>



Number 5: Control of Land and Natural Resource Use

"As-Is"	"To-Be"	Initial Implementation Points (Final Gaps by February 28, 2004)
<ul> <li>Trust lands not under contract are usually not monitored.</li> <li>Trust lands under contract are generally monitored reactively.</li> <li>Financial compliance with land use contracts is usually monitored infrequently.</li> <li>Financial non-compliance (delinquency) rates are quite high in some areas.</li> <li>Enforcement remedies are frequently not pursued due to either a lack of resources or established agreements with local authorities.</li> <li>Annual realty reports frequently do not incorporate all types of land and natural resource use.</li> <li>No comprehensive Natural Resource Report available.</li> <li>Trend analysis and problem identification are performed infrequently.</li> </ul>	<ul> <li>Monitoring of all trust lands and use contracts occurs on a scheduled basis.</li> <li>Monitoring and compliance status is tracked and documented according to type of land use.</li> <li>All land use contracts are monitored for compliance at least once a year.</li> <li>A comprehensive land summary with land status, resource inventory, use contract, and compliance information is prepared periodically from the integrated data.</li> <li>Spatial data extracted from the integrated data is tied to land management reports, enabling trend analysis, problem identification, and mitigation planning.</li> </ul>	<ul> <li>Monitor all trust lands and land use contracts (annually for contracts)</li> <li>Perform a regular review of land use status to identify profitable leasing opportunities and document liability mitigation for marginal land.</li> <li>Standardize documentation and reporting of compliance activities.</li> <li>Develop cross-jurisdictional agreements with tribes and/or public authorities to establish an escalation process for non-compliance enforcement.</li> <li>Standardize a comprehensive report of land use activities.</li> <li>Perform trend analysis, problem identification, and mitigation planning.</li> </ul>